DL 鼎力建机
DingLi Construction Machinery

High Frequency Core Vibration Pipe Making Machine

1. Low amplitude, high frequency, strong exci-tation force, the finished concrete pieces are highdensity and basically no pores on the surface; noneed secondary plastering treatment,and simplewater roughening is sufficient.

2. The forming time is shorter due to the strongexcitation force; the forming time of 300-600 doubletubes is 4-5 minutes,and the forming time of800-1200 single pipe is 5-6 minutes.

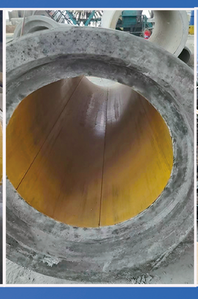
3. It can produce various joint concrete pipesuch as PVC lined pipes, glass fiber reinforced plas-tic lined pipes, double steel socket pipe, flexibleA-type steel socket pipe, etc.

4. No steam maintenance, no waste slurry; en-vironmental protection, and reduced productioncosts. Since thehigh-frequency vibration pipemaking machine uses dry hard concrete (Vebe con-sistency 20-40S)for high-frequencyvibration form-ing, the concrete will liquefy and gradually become dense and compact, and a hydrothermal reactionwilloccur. The internal temperature and strength ofthe concrete will gradually increase. After forming,need to be taken toprevent water evaporation (wrapthe outside of the pipe with plastic film or add a plas-tic cover); steam curing isn't necessary, and the con-crete pieces can reach 70% strength after 3-5 daysof natural curing.













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